

On page 1, delete the seventh paragraph and replace it with:

B2
According to a further embodiment of the invention an ON/OFF switch for the line voltage is provided at the device. This solution has, compared to an ON/OFF switch provided at a conventional main supply transformer the advantage that it can be used more easily when the consumer has to be switched off. An ON/OFF switch provided at a conventional main supply transformer very often is not used because the transformation device is located at a location remote from the consumer which is not easily accessible or is not visible. In many cases the consumer is not switched off and thus wastes energy or the main supply plug is simply removed from the socket. For this reason, the conventional devices very often are not provided with an ON/OFF switch at all.

On page 2, delete the fifth full paragraph and replace it with:

B3
Figures 1 and 2 each show a conventional main supply transformer.

On page 2, delete the sixth full paragraph and replace it with:

B4
Figure 3 illustrates a preferred embodiment of a main supply transformer according to the invention.

On page 2, delete the seventh full paragraph and replace it with:

B5
In all three figures, numeral 1 signifies a main supply plug ("first connector"), numeral 2 signifies a second connector that can be plugged into a consumer, numeral 3 signifies a case where a voltage transforming electric circuit is built in, numeral 4 signifies an indicator for the operation state, and numeral 5 signifies an ON/OFF switch.